

# ATTACHMENT 8

DOCKET NO: ANIT0018U-US  
IN RE APPLICATION OF: Pimentel  
APPLICATION: 09/226,597 filed 1/7/1999  
TITLE: Weight Control Using An Anti-Lapse Antibody  
EXAMINER: Gailene Gabel  
GROUP ART UNIT: 1641  
CONFIRMATION NO: 9844

## 37 CFR 1.131 DECLARATION OF JULIO PIMENTEL

1. I have a Ph.D. in Nutritional Science from the University of Wisconsin, in May, 1991.
2. I am the inventor of the inventions disclosed in US patent applications 09/226,597 filed 1/7/1999 and 08/888,202 filed July 7, 1997.
3. A copy of the specification of 08/888,202 filed July 7, 1997 is attached as ATTACHMENT 6.
4. I performed the experiments described in the specification of 08/888,202 filed July 7, 1997 and 09/226,597 filed 1/7/1999.
5. Example 7 in 08/888,202 shows preparation of liposome-encapsulated anti-lipase antibody. Examples 8-10 show studies using the liposome-encapsulated anti-lipase antibody prepared as per example 7. These studies show the effectiveness in inhibiting lipase action in animals.
6. Claim 1 in this application reads as follows: "A method comprising: feeding an animal food and a liposome-encapsulated anti-lipase antibody." Examples 7-10, show that method was effective to inhibit lipase in animals.
7. I swear under penalty of perjury of the laws of the United States that the foregoing is true and correct.

12-14-06

Date

  
\_\_\_\_\_  
Julio Pimentel

ran  
December 14, 2006 (3:09pm)  
Y:\Clients\Anitox  
Corporation\ANIT0018\ANIT0018U-US\Drafts\37CFR1-131DeclarationOfJulioPimentel\_ANIT  
0018U-US\_061214.wpd